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3) (Twice Amended) A dispenser as claimed in claim 21 wherein said pumping action operates to displace a volume of air through said flow restrictor from the outlet side thereof, which volume of air in turn, displaces said at least dose of active substance through said flow restrictor from the inlet side thereof.

A1  
Cond

4) (Twice Amended) A dispenser as claimed in claim 21 wherein said pumping action operates to reduce the surface tension of said active substance, in the region of said flow restrictor, for a time sufficient to allow a discrete dose thereof to be released through said flow restrictor.

Subb1  
A2

6) (Twice Amended) A dispenser as claimed in claim 21 further including at least one fluid dispensing surface spaced from the outlet side of said flow restrictor from which components of said active substance can emanate.

A5  
Subb1

11) (Twice Amended) A dispenser as claimed in claim 10 wherein said peripheral wall is cylindrical.

Subb1  
A3

12) (Twice Amended) A dispenser as claimed in claim 21 wherein said chamber is defined by a non-porous peripheral wall section in combination with a porous bottom surface.

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13) (Twice Amended) A dispenser as claimed in claim 21 further including venting means operable to maintain [avoid] a void on the outlet side of said flow restrictor between flushes.

Please add new claim 21 as follows:

21) (New) A dispenser for suspension from the rim of a toilet bowl to dispense viscous liquid active substance into a stream of water created when the toilet is flushed, said dispenser including:

a reservoir for containing said viscous active substance;

a flow restrictor having an inlet side and an outlet side and including at least one aperture sized to, in combination with the viscosity of said active substance, restrain said active substance by surface tension from flowing under gravity from said reservoir; and

wherein said dispenser includes a path for said stream of water which path is in direct communication with said outlet side and wherein, in use, said stream of water serves to create a pumping action sufficient to overcome said surface tension.

### REMARKS

In the above-identified Office Action, the Examiner has objected to the drawings as failing to comply with the rules as they do not claim reference to element 52. Applicant has marked the drawings in red so that it now includes the reference element 52. Upon approval by the Examiner, corrected formal drawings will be supplied. Further the Examiner has objection to the drawings because they fail to show the connection between